

1 **BEFORE THE ARIZONA MEDICAL BOARD**

2
3 In the Matter of

4 **KERWIN J. LEBEIS, M.D.**

5 Holder of License No. **16331**
6 For the Practice of Allopathic Medicine
In the State of Arizona.

Board Case No. MD-02-0424A

**FINDINGS OF FACT,
CONCLUSIONS OF LAW
AND ORDER**

(Letter of Reprimand)

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8 The Arizona Medical Board ("Board") considered this matter at its public meeting
9 on October 9, 2003. Kerwin J. Lebeis, M.D. ("Respondent") appeared before the Board
10 without legal counsel for a formal interview pursuant to the authority vested in the Board
11 by A.R.S. § 32-1451(H). During the interview Respondent agreed to undergo evaluation
12 at the Physician Assessment and Clinical Education Program ("PACE") and to enter an
13 Interim Consent Agreement for a Practice Restriction providing that he not practice
14 psychiatry or prescribe pharmacological agents until further order of the Board. The
15 Board continued the interview until the results of the PACE evaluation were received.

16 The Board concluded this matter at its August 12, 2004 public meeting.
17 Respondent again appeared without legal counsel. The Board voted to issue the
18 following findings of fact, conclusions of law and order after due consideration of the facts
19 and law applicable to this matter. The Board also voted to require Respondent to attend
20 additional clinical training recommended by the PACE evaluation and that the Interim
21 Consent Agreement for Practice Restriction remain in effect until Board Staff received
22 proof of that Respondent successfully completed the training. Such proof was received
23 on October 4, 2004 and the Interim Practice Restriction was removed on October 6,
24 2004.
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FINDINGS OF FACT

1. The Board is the duly constituted authority for the regulation and control of the practice of allopathic medicine in the State of Arizona.

2. Respondent is the holder of License No. 16331 for the practice of allopathic medicine in the State of Arizona.

3. The Board initiated case number MD-02-0424A after being informed that the Arizona Department of Corrections ("ADOC") had placed Respondent on administrative leave after Respondent used atypical antipsychotic medications and performed unauthorized experiments on nineteen inmates without informed consent. The experiments involved changing the dosages and medication regimens of nineteen patients.

4. Respondent testified that he had respect for the rules and boundaries of the medical profession and that his intention was always to help patients. Respondent referred to an article he had provided to the Board regarding the intermittent dosing of atypical antipsychotic medications. Respondent noted that the article states that there is no scientific basis for continuous dosing of atypical antipsychotic medications. Respondent noted that approximately fifty years ago, when antipsychotic medications were first used, there was a treatment block model in electroconvulsive therapy for intermittent treatment. Also, while this applies to all psychiatric medications it is particularly important for atypical antipsychotic medications because of concern for side effects that are greater with continuous dosing, as well as the gap between efficacy and effectiveness. Respondent noted that there is still a problem, as the article points out, with the quality of life for psychotic schizophrenics and also for the level of functioning despite all treatment efforts.

1 5. Respondent also stated that the use of intermittent dosing by psychiatrists
2 has been effective and could be more so with greater understanding. Respondent noted
3 that he believes medicine is subject to fashion and that continuous medication is one of
4 those things. Respondent also stated that continuous medication raises safety issues
5 and does not address the gap between the efficacy, in terms of reducing symptoms, and
6 the effectiveness of quality of life and functioning. Respondent noted he has tried to help
7 patients in that manner.

8 6. Respondent was asked to describe his medical background and training
9 and his current practice situation. Respondent stated that he went to Loyola University
10 Medical School and then continued his residency and did some faculty work there.
11 Respondent noted that he was Board Certified in Psychiatry in 1979 and moved to
12 Phoenix in 1986. Respondent stated he was originally in private practice and then
13 worked for ADOC for six years and for the last year and one-half he has not been
14 practicing medicine.

15 7. Respondent was asked if any of the patients were harmed when he
16 stopped their medications. Respondent stated that after a couple of weeks all nineteen
17 patients were on a higher functioning level and he would say that they were not harmed.
18 Respondent was asked how he decided which patients were better or worse when most
19 patients were only in the unit for about two weeks. Respondent testified that he had been
20 in the system for six years and that he had known some of the patients for years.
21 Respondent was asked if he did any follow-up. Respondent testified that it was a brief
22 intensive look over a couple of week period and then, after that, the diagnoses were
23 looked into individually to sort out what kind of treatment should be continued.
24 Respondent noted that there were a number of different psychotic diagnoses and some
25 patients were not psychotic at the end of the study and they were treated accordingly.

1 8. Respondent was asked if he had authorization from the prisoners that he
2 treated or from ADOC to perform his study. Respondent testified that he did not.
3 Respondent testified that he believed the patients could be harmed by the medication
4 they were taking so he did not consider getting consent for stopping medication he
5 thought was harming the patient. Respondent testified that he talked over with every
6 patient about how the medication was affecting their functioning, their quality of life, that
7 the medication was causing worsening symptoms, and that he was attempting to lessen
8 that.

9 9. The Board noted that ADOC apparently had an increase in precautionary
10 watches because of concern when patients' medication was stopped. Respondent
11 testified that he was not sure he knew about that. Respondent testified that he did not
12 mean to be evasive, but that a lot of patients were on watches and a slight increase or
13 decrease would be hard for him to keep track of. Respondent was asked if he had any
14 study results that he would present to a reputable medical meeting. Respondent testified
15 that it was not really a formally thought out study and that he observed some rather
16 dramatic improvements in some patients and became concerned about what was
17 happening in other patients.

18 10. Respondent was asked how ADOC became aware of the "project"
19 Respondent was conducting. Respondent testified that he was very open about it and
20 discussed it with everyone, including pharmacists, other psychiatrists, nurses,
21 psychologists, and outside people. Respondent was asked what the opinions of those
22 persons he discussed this with were regarding what he was doing. Respondent testified
23 that the opinions varied and that some disagreed with what he was doing or he would not
24 be before the Board. Respondent was asked if anyone he discussed this with suggested
25 that he needed informed consent from the patients to experiment upon them.

1 Respondent stated that one of the psychologists brought it up and they discussed it.
2 Respondent testified that his feeling at the time was that, since he was withdrawing a
3 harmful substance from patients, it was not something that would ordinarily constitute the
4 use of a consent form. Respondent stated that, for instance, if you have a patient who
5 has a side effect from a medication, you do not usually need a separate consent form to
6 stop the medication you think might be causing the side effect.

7 11. Respondent was asked that if his study was not formal, and he was not
8 going to present or publish it, what he intended to do with the results. Was it meant to be
9 anecdotal. Respondent testified that it was somewhat anecdotal. Respondent noted that
10 he saw a symptom that was somewhat baffling and troublesome – these activating,
11 aggravating, agitating symptoms of the atypical antipsychotic medication – and he
12 thought it would be interesting to know how long it took for the side effect to go away.
13 Respondent stated the study had a practical benefit to him at the time because he
14 needed to know when he could breathe a sigh of relief that a patient was not going to be
15 agitated by the medication and he could also look at the diagnosis more clearly without
16 having trying to second-guess whether this was a side effect or a legitimate symptom of
17 an illness.

18 12. Respondent was asked to define what he considered to be atypical
19 antipsychotic medication. Respondent testified that in the 1950s the antipsychotic
20 medication started out with Chlorpromazine and really was no different in terms of
21 efficacy for any antipsychotic medication up until Clozaril or Clozapine. Respondent
22 noted that was not used all that much in this State because of the fatal side effects.
23 Respondent stated that extensions of Clozaril became the atypical antipsychotic
24 medications that are supposed to combat some of the sluggishness that the old
25 antipsychotic medications caused and have reduced side effects. Respondent noted that

1 they then turned out to have different side effects. Respondent was asked if other
2 psychiatrists use the term "atypical antipsychotic medication." Respondent stated that
3 this was standard terminology and that a lot of psychiatrists consider them a first-line
4 treatment.

5 13. Respondent was asked if most psychiatrists would not discontinue these
6 medications as he did. Respondent stated that psychiatrists regularly discontinue them
7 when a patient's behavior gets out of control. Respondent was asked what psychiatrists
8 use instead. Respondent stated that different psychiatrists use different ploys, some use
9 polypharmacy. Respondent was asked if it would be a fair statement that maybe the
10 patients might not be able to understand the rationale for their drugs, for changing them.
11 Respondent testified that technically the patients are considered competent, but you
12 could argue that all of the consent forms used for schizophrenics could be called into
13 question. Respondent noted that the patients are fairly rational when you speak to them,
14 but sometimes do not cooperate if they are out of it.

15 14. Respondent testified that taking the patients off of the medications for given
16 periods of time, or reducing the medication, was an attempt to get rid of the side effects
17 and see how much improvement would come out of it. Respondent noted that some
18 patients seem to respond and improve, at least in the short term. Respondent was asked
19 if he had any specific written treatment plan for the individual patients that he could
20 document. Respondent testified that part of the problem in psychiatry is that there are
21 not diagnoses like diabetes or hypertension that stay the same. Respondent stated that
22 a psychiatrist may think someone is schizophrenic and when they are taken off
23 medication there may be a different diagnosis – bipolar for instance – that needs to be
24 addressed at that time.

1 15. It is unprofessional conduct for a physician to use experimental forms of
2 diagnosis and treatment without adequate informed patient consent, and without
3 conforming to generally accepted experimental criteria, including protocols, detailed
4 records, periodic analysis of results and periodic review by a medical peer review
5 committee as approved by the federal food and drug administration. A.R.S. § 32-
6 1401(27¹)(y).

7 16. The standard of care required Respondent to appropriately conduct a
8 research project, to not manipulate medications contrary to manufacturer
9 recommendations, to obtain informed consent, and to follow proper protocols.

10 17. Respondent fell below the standard of care because he inappropriately
11 conducted a research project in which he manipulated medications contrary to
12 manufacturer recommendations without informed patient consent and without following
13 proper protocols.

14 18. Some of the patients involved in Respondent's research project were
15 harmed because there was an increase in psychiatric symptoms resulting in increased
16 precautionary watches.

17 19. The Board noted that Respondent had been extremely cooperative with the
18 Board and complied with everything the Board required he do throughout this
19 investigation. The Board also noted that Respondent scored very high on the PACE
20 examinations and had some of the highest scores on the National Board of Medical
21 Examiners Standardized Tests ever recorded by a PACE participant. The Board also
22 recognized that Respondent had completed courses in practice guidelines for various
23 types of psychiatric treatment as well as other courses.

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25 ¹ Formerly A.R.S. § 32-1401(26). Renumbered effective August 25, 2004.

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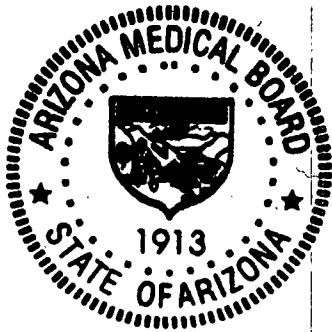
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1 days after service of this Order. A.R.S. § 41-1092.09. The petition must set forth legally
2 sufficient reasons for granting a rehearing or review. A.A.C. R4-16-102. Service of this
3 order is effective five (5) days after date of mailing. If a motion for rehearing or review is
4 not filed, the Board's Order is effective thirty-five (35) days after it is mailed to
5 Respondent.

6 Respondent is further notified that the filing of a motion for rehearing or review is
7 required to preserve any rights of appeal to the Superior Court.

8 DATED this 10th day of November, 2004.



10 THE ARIZONA MEDICAL BOARD

11
12 By 
13 BARRY A. CASSIDY, Ph.D., PA-C
14 Executive Director

15 ORIGINAL of the foregoing filed this
16 12th day of November, 2004 with:

17 Arizona Medical Board
18 9545 East Doubletree Ranch Road
19 Scottsdale, Arizona 85258

20 Executed copy of the foregoing
21 mailed by U.S. Certified Mail this
22 12th day of November, 2004, to:

23 Kerwin J. Lebeis, M.D.
24 Address of Record
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